ESSEX COUNTY HERALD

ESTABLISHED 1873

Published Every Friday by HERALD PUBLISHING CO.

Entered at the Post Office at Island Pond, Vermont, as secondclass mail matter.

SUBSCRIPTION RATES

\$1.5
- 16
.4
.0
2.0

ADVERTISING RATES

TRANSIENT ADS-25 to 50 cents per single column inch. Special rates on year round and large advertisments.

DISPLAY ADS-15 cents per inch for advertisements running 3 months or

CARD OF THANKS-50 cents for one

RESOLUT ONS-\$1.00 for one inser-

FRIDAY, JULY 2, 1915.

It is hard to believe all the Essex County HERALD said of us last week for the simple reason we have never stopped to look the matter up. In fact, judging ourself from our own viewpoint, we feel bad sometimes to think how little we do know, when there are such grand opportunities in this world to know more. Relating to newspaper work, however, it is not the editor alone who makes of the paper a success. It is the editor and the community working together and in harmony with each other. We do not mean by this that an editor must harmonize with every little whim that circulates throughout a community, or that the community must harmonize with every idea advanced by the editor. But the two should pull together in the same boat to reach that goal which is so essential to both. If we have made a success of the

Express and Standard-and the paper must speak for itself-so will we endeavor to succeed with the Essex County Herald. This will not be done through our great knowledge and experience as an editorial writer-to which we lay no claimbut as a man with a slight inkling of human nature and a possible understanding of what the people desire. No one will be debarred from 20 years of age who cannot read and brought in 100 pounds upon his expressing an opinion in the HERALD whether it coincides with our views or not. Not all we write will coincide with the views of our readers This is as it should be. The best compliment is one saying we are on the square in all that appertains to the paper. Don't trust us outside of it. And remember this. We are not a machine-made, one-style, runin-the-same-mold editor. We run to variety; and once in a great while have been credited with writing something fairly good. Our aim is to excite the curiosity and lead the reader to wonder what is coming next. This, and the desire to make of the paper a good, clean, businesslike and respectable looking sheet. We cannot make over the Essex

County Herald in a minute. The plant is to be moved into other quarters and we have got to get onto the ropes. The makeup of the paper will be entirely different. There will be more of it, no more patent inside, but nearly all set up and printed in the office. In many respects it may not be better than it is now; in others, better. Simply watch for the improvements, join hands with us in an effort to make it improve, and when you see a Barnumlike curiosity circulating around your county who says he is the new editor don't set the dog on him or run and hide. We are perfectly safe.

D. W. HILDRETH.

Our New Manager

Leon Charland, who served his apprenticeship in the Express and Standard office, Newport, Vt., and who since then has worked in one of the best job plants in Vermont, will take charge of the Essex County

Herald's office in Island Pond. The HERALD office will be moved into more convenient quarters as attend to all other business apper- rolled stone. The former occurs in '06, '09. Azarias Williams, 1811, '12; taining to this office.



Kendall's Spavin Cure



HISTORY OF COUNTY

Continued from Page 1

and grain, with abundance of the very best pasturage. The inhabitants send annually to market a large number of cattle, sheep and horses. Also many pounds of butter, wool and hops.

the leading products of the town in it was thought that the same animal 1860, according to the census reports sometimes "did duty" more than of that year: Bushels of wheat, 2,- once, by which means the state was 328; bushels of oats, 15,330; average cheated into paying for him the corn crop, 8,000 bushels; bushels of second time. Whether these surmises potatoes, 26,400; pounds of wool, 4,- were true or not we have not the 434; pounds of hops, 8,683; pounds means of knowing. A wolf has not of butter: 81,232; orchard products, to our knowledge, been seen in town 4,000 bushels.

yearly made. From the census re- the woods around Moose river, in ports we also glean the following: | the northern part of the town. Some Number of horses, 328; milch cows, hunters, by the name of Hall, having 737; working oxen, 314; other cattle, killed a number of these animals, in 1135; sheep, 1244; swine, 164; value the north part of the town, offered tate, \$165,231; population, 1291; over would bring it in. A Mr. Hunter write, 6; blind, 1; paupers, 5.

more or less stony and uneven, but shoes; it being a warmish day and the soil is very strong, fertile and the snow very light and moist, they well calculated to resist wet and had to be often rapped against the drouth. On both the Connecticut trees to unload the snow from them meadows. The township is abund- heavy a load very laborious. Moose antly supplied with never-failing have long since become extinct in springs of pure, soft water; and sev- town. eral streams furnish adequate sites for mills and machinery, some of from the organization of the town to which are of much value, especially the present time: Elijah Spafford, Miles' stream, issuing from Mile's David Hibbard, 1804, '05, '07, '18; river in the westerly part; and Con- Judevine, 1815, '16; Jesse Woodbury, as to render dams expensive.

and from 1-4 to 1-2 mile in width. 1851; Eben Holbrook, 1852, '53; John Miles' pond, in the northeast part of Darling, 1853, '54; Chauncy Hill the town, is considerably larger. It 1856, '57; L. H. Tabor. 1860, '61, '62 washes the base of Mile's mountain, Levi Howe, 1863, '(4; Harvey Judethe highest elevation of land in town. From these ponds the early inhabitants drew immense supplies of fish, and considerable quantities are still Miles' pond.

The geology of the town is somebed of coarse conglomerate and a present time. calcareous disk also occur. The latter is 5 or 6 feet wide and may be traced for a mile or more, crossing '16; Dyer Hibbard, 1821. Elijah Hill, the strata at an angle of 20 or 30 1822; Charles Chase, 1863, '64. degrees. No minerals of much value soon as the rooms are remodelled have been found. Small veins of and fitted up. Mr. Charland will be galena occur in the S. E. partion of ready to attend to all job work, the the town, but have never been caresame to be done promptly and in fully examined. Fibrolite, porphyry the most efficient manner. He will and pargasite are abundant in the

mountain. Veins of quartz, calcite and chlorite occurs, some of which furnish beautiful cabinet specimens. Small deposits of earthy manganese occur in several places, and much of the rock in town is that in which gold may be found; but so far as is known to the writer, never has been discovered.

The only natural curiosity of interest in the town is a cave on Miles' mountain. It is said to be of considerable extent, but has not been fully explored or described.

Deer were formerly very abundant and long after the town was settled they were quite plenty, but now are not frequently seen, though more or less are caught nearly every year. Bears also were seen much more frequently in former years than at present. The following authenic bear story is perhaps without a parallel: A bear having been caught in a large trap, two or three men were leading him along by a rope attached to the trap; when the muscles of his leg giving way, he was liberated at once, and turned directly for the woods. Mrs. Morse, wife of Mr. James Morse, and one or two other women, with several children, were following the bear, and as he turned to run for the woods, a boy of Mrs. Morse's hit his heels against some impediment and fell over backwards, directly before the bear, when Mrs. M., seeing his danger, caught the trap and, with one well directed blow, laid the savage beast dead at her feet; but in doing so, received quite a severe wound herself, under her chin, by one of the grappling hooks at the end of the chain attached to the

Wolves were also very abundant in town some 25 years since. An old hunter, by the name of French, caught numbers of them in the woods around Miles' pond. The The following "statistics" exhibit bounty for killing a wolf being \$20, for quite a number of years.

Large quantities of sugar are Moose were formerly caught in back, and the father of the writer, A large portion of the town is 95 pounds, travelling upon snowand Moose rivers are some fine which made the travelling with so

REPRESENTATIVES

those at West Concord. Hall's 1794; Jonathan Lewis, 1795 and '96; brook, issuing from Hall's pond, in Samuel Wetherbee, 1797, '99, 1800, the south-westerly part of the town; '01, '02, '03, '06; John Frye, 1798; pond, in the north-easterly part; Richardson Graves, 1809, '10, '13, '14; Mink brook, near the center; Moose Robert Taggard, 1812; Cornelius necticut river, on the south-easterly jr., 1817, '19; James May, 1821; Daside of the town, afford ample facili- vid Hibbard, jr., 1822, '23; Dyer ties for not only saw and grist-mills, Hibbard, 1824, '25, '26, '27: Archibut the two latter for factories. The bald Taggard, 1828, '29, '30, '31, '32, Connecticut river, however, in Con- '33, '34, '35; Moses Hill, 1836, and cord, is not yet improved for mills '37; David Hibbard, 3d, 1838, '39, '40 or factories. The width of it is such '43, '44, '58, '59; Nathan J. Graves. 1814, '42; Harvey G. Frye, 1845, '46; Hall's pond is a beautiful sheet of William B. May, 1847, '48; Jeneson vine, 1865.

TOWN CLERKS

Joseph Ball from 1794 to 1803: Nathan Fisher from 1803 to 1804: procured from them, especially from Benjamin May from 1804 to 1805: David Hibbard from 1805 to 1811; Robert Taggard from 1811 to 1813: what different from others in the Andrew Spaulding from 1813 to vicinity. The rocks are granite, 1828; Harvey G. Frye from 1828 to mica, schist, talcose schist, silicious '57, with the exception of the year limestone, argillaceous schist. A 1830; George C. Frye from 1857 to

> COUNTY OFFICERS-HIGH SHERIFFS David Hibbard, jr., 1813, '14, '15,

> STATE'S ATTORNEYS David Hibbard, jr., 1813, '14, '15, '16; Oscar F. Harvey, 1860, '61. ASSISTANT JUDGES OF COUNTY

COURT Samuel Wetherbee, 1803, '04, '05, places on the north end of Miles' Richardson Graves, 1821, '23, 24, '31, by John W. Thurston.

34; Dyer Hibbard, 1823; Brigham Pike, 1836, '37; David Hibbard, 1838; Warner Brigham, 1844; Nathan J. Graves, 1847; Samuel Babcock, 1848; David Hibbard,3d, 1850, '51; Harvey G. Frye, 1852, '53; Asa Hibbard, 1857,

COUNCIL OF CENSORS David Hibbard, 3d, 1856. MEMBERS OF CONSTITUTIONAL CON-

VENTIONS Cornelius Judevine, 1814; Dyer Hibbard, 1822; Archibald Taggard, 1828; Harvey G. Frye, 1836, '50; William B. May, 1843; Asa Hibbard,

CENSUS AT DIFFERENT DECADES 1791, 49: 1800, 322: 1810, 677: 1820, 800; 1830, 1031; 1840, 1024;1850,1153; 1860, 1291. Families in Concord, at the present time (January, 1866), 240; inhabitants, 1186.

The number of deaths in town, from its first settlement to the year 1830, was 254, of which a large proportion were children under ten years of age.

Concord has usually been a very healthy town. In 1822 the dysentery prevailed to a great extent, and was very fatal among the children. In 1833 the canker rash prevailed, and was quite fatal. The erysipelas was very prevalent and fatal in 1844. During the fall of 1863 and winter of 1864 the diphtheria and canker rash proved very fatal.

Among the remarkable instances in which diphtheria has swept off almost entire families, may be mentioned that of Mr. Luther W.Russell, whose tentire family, consisting of his wife and four children, and also a sister living in the family, died in the space of a few days.

To be Continued.



We have no doubt that Vermont can furnish granite shrapnel if the Allies can furnish the rocks. - Boston Transcript.

Lloyd George keeps on hustling] the ammunition makers and thereby corroborates the assertion of Genera Sherman that war is hell.—Hartford

There is never any news in the Monday papers telling about this or of real estate, \$432,400; personal es- one-half of the meat to those who that porch swing having turned turtle or jumped over a precipice, and injuring the occupants.—Toledo

> Any subsidence in the breezes may be accounted for by the fact that most of the commencements are over .-- Barre Times.

> Those scholarly Germans, no matter what else they think, must acknowledge that President Wilson writes corking good English.-Birmingham Age-Herald.

The much-dined Chinese commercial commissioners will go back home with the idea that eating is a favorable habit in the United States .-Providence Journal.

After hearing so much testimony in his favor, Thaw must begin to doubt whether he was really insane. Indianapolis News.

"Getting together in Mexico," says the St. Louis Post-Dispatch. Up to now the main trouble has been to pull them apart.—Buffalo Times.

Maryland reports its hailstones by water more than one mile in length Carruth, 1849, '50; Preston May, the pound, but the Kansas papers will cling to the hen's egg comparison. -St. Louis Globe Democrat.

> When we learn that the Japanese policy is not inevitably indicated by the Japanese word we shall not be in a position to moralize but we shall be in a way to understand .-Chicago Tribune.

> Sometimes we think the household editor, whose latest earnest recommendation to the trusting housewife is parsnip stew, is our heaviest contributor to the divorce evil .- Ohio State Journal.

For Hay Fever or Asthma

Many persons dread July on account of hay fever. Foley's Honey and Tar Compound is recognized as the ideal remedy for hay fever and asthma. It heals and soothes the raw, rasping throat and eases the choking sensation. It allays inflammation and irritation and brings easy, natural breathing. For sale

BANANAS 16 FOR 250

Can Goods, 10c Pineapples, 15c Strawberries Every Day Ice Cream At All Times Sold by the gallon, quart or pint

LOWEST PRICE ON GASOLINE

H. M. FRANCIS

The Store Where You Get Fruit of All Kinds

SPECIAL

Sunday Dinners

The Traveling



Man's Home

STEWART HOUSE

Garage and Livery

H. W. Gilman, Prop.

BAD SIGNS

Common Symptoms of Kidney

Trouble

Dull side pains, bad taste in the mouth, spots in the eyes, flashes of heat, irregular bowels, coated tongue, heartburn, costiveness, headaches, high colored urine, yellow skin, sleeplessness, show your liver is dis ordered. If not stopped, kidney, bladder and blood disorders will follow. Dr. David Kennedy's Favorite Remedy stimulates and strengthens the stomach, liver and bowels, so the kidneys and bladder have a chance to act right, the blood is purified. It also acts directly upon the kidneys and bladder, as well, aiding in cleansing and healing them. Has unbroken record of wonderful success. Write Dr. David Kennedy Co., Rondout, N. Y., for free sample Large bottles at druggists.

Don't suffer longer with

you think your case may be, you can get quick and permanent relief by taking nature's remedy, "SEVEN BARKS." Get at the root of the disease, and drive the uric acid and all other poisons out of your system for good. "SEVEN BARKS" has been doing this successfully for the past 43 years. Price 50 cents per bottle at all druggists or from the proprietor, LYMAN BROWN, 68 Murray St., New York, N. Y.

OLLY KIDNEY PILLS

Exploits of Elaine

FULL PATHE PROGRAM

EVERY FRIDAY

AT OPERA HOUSE Island Pond

This includes the famous Pathe Weekly

The Pathe Pictures are positively the best motion pictures obtainable.

We Challenge Contradiction

KNOW THY COUNTRY

III--Telegraph and Telephone

most perfect product of this great commercial age and the telegraph and telephone systems of this nation crown the industrial achievements of the whole world. These twin messengers of modern civilization, born in the skies, stand today the most faithful and efficient public servants that ever toiled for the human race.

They are of American nativity and while warm from the mind of the inventive genius have, under American supervision, spun a net-work of wires across the earth and under the seas Telegraphy, in its early youth, mastered the known world and the telephone has already conquered the earth's surface, and now stands at the seashore ready to leap across the ocean.

No industry in the history of the world has ever made such rapid strides in development and usefulness, and none has ever exerted a more powerful influence upon the civilization of ite day than the Telegraph and Telephone. Their achievement demonstrates the supremacy of two distinct types of American genius-invention and organ-

The industry was peculiarly fortunate in having powerful inventive intellect at its source and tremendous minds to direct its organization and growth. It is the most perfect fruit of the tree of American industry and when compared with its European contemporaries, it thrills every patriotic American with pride.

Ambitious youth can find no more in age is in the United States.

Our transportation facilities are the | spiring company than the fellowship of the giant intellects that constructed this marvelous industry and a journey along the pathway of its development, illuminated at every mile-post of its progress by the lightning-flashes of brilliant minds, will be taken at a very early date.

A brief statistical review of the industry brings out its growth and magnitude in a most convincing and unforgetable manner.

The telephone service of the United States is the most popular and efficient and its rates are the cheapest of the telephone systems of the world.

We are the greatest talkers on earth.

We send 60 per cent of our communications over the telephone. The world has about 15,000,000 telephones and of this number the United States has approximately 9,540,000, Europe 4,020,000 and other countries 1,300,000. According to the latest world telephone census, the total telephone investment is \$1,906,000,000 and of this amount \$1,-095,000,000 was credited to the United States, \$636,000,000 in Europe and \$175,000,000 in other countries. The annual telephone conversations total 24,600,000,000 divided as follows: United States 15,608,000,000; Europe 6,800,-000,000, and other countries 2,200,000,-000. The total world wire telephone mileage is 33,262,000 miles divided as follows: United States 20,248,000, Eu-

rope 10,335,000, and other countries

2,679,000. About six per cent of

the world's population and sixty-one

per cent of the telephone wire mile-